



IFWO

## RAW SEQUENCE LISTING

DATE: 09/01/2004

PATENT APPLICATION: US/10/787,138

TIME: 11:48:23

Input Set : N:\Crif3\RULE60\10787138.raw

Output Set: N:\CRF4\09012004\J787138.raw

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1 <110> APPLICANT: SCHLESSINGER, JOSEPH
2   OKIGAKI, MITSUHIKO
3   GISHIZKY, MIKHAIL
4 <120> TITLE OF INVENTION: PYK2 AND INFLAMMATION
5 <130> FILE REFERENCE: 038602/0609
6 <140> CURRENT APPLICATION NUMBER: US/10/787,138
7 <141> CURRENT FILING DATE: 2004-02-27
8 <150> PRIOR APPLICATION NUMBER: US/09/476,484
9 <151> PRIOR FILING DATE: 1999-12-30
10 <150> PRIOR APPLICATION NUMBER: 60/114,465
11 <151> PRIOR FILING DATE: 1998-12-30
12 <160> NUMBER OF SEQ ID NOS: 6
13 <170> SOFTWARE: PatentIn Ver. 2.1
15 <210> SEQ ID NO: 1
16 <211> LENGTH: 30
17 <212> TYPE: DNA
18 <213> ORGANISM: Artificial Sequence
19 <220> FEATURE:
20 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
21 <400> SEQUENCE: 1
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23                                     30
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26 <212> TYPE: DNA
27 <213> ORGANISM: Artificial Sequence
28 <220> FEATURE:
29 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
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31   cgggaattcg tcgtagtccc agcagcgggt
32                                     30
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34 <211> LENGTH: 10
35 <212> TYPE: PRT
36 <213> ORGANISM: Influenza virus
37 <400> SEQUENCE: 3
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39   1           5           10
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42 <211> LENGTH: 21
43 <212> TYPE: DNA
44 <213> ORGANISM: Artificial Sequence
45 <220> FEATURE:
46 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
47 <400> SEQUENCE: 4

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ENTERED

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48      cacaatgtct tcaaacgccca c                               21
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52 <212> TYPE: DNA
53 <213> ORGANISM: Artificial Sequence
54 <220> FEATURE:
55 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
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57      ggctctagat cacgatgcgt agtcagggac atcgtatggg ractctgcag gtgggtgggc 60
58      cag                                                         63
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61 <211> LENGTH: 31
62 <212> TYPE: DNA
63 <213> ORGANISM: Artificial Sequence
64 <220> FEATURE:
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66      Oligonucleotide
67 <400> SEQUENCE: 6
68      caatgtagct gtcgcgacct gcaagaaaga c                               31
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/787,138

DATE: 09/01/2004

TIME: 11:48:24

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